

CLAIMS

1. A dispenser for dispensing interconnected sheets arranged in a stack, the
5 dispenser comprising a top surface, a bottom surface, side surfaces
connecting the top surface with the bottom surface, and an opening provided
in at least one surface for the removal of said sheets from the dispenser, said
stack of interconnected sheets being arranged in said dispenser with an
uppermost sheet placed near or in contact with the top surface and adjacent
10 to the opening in the top surface and at least the edges of a lowermost sheet
arranged on the bottom surface; and wherein the opening extends over
essentially the whole diagonal extension of the stack of sheets.
2. The dispenser according to claim 1, wherein the top surface of the
15 dispenser is rectangular and the opening extends essentially diagonally
across the rectangular top surface, over essentially one corner of the top
surface and essentially over the diagonally opposite corner of the top
surface.
- 20 3. The dispenser according to claim 1, wherein the opening is defined by a
first diagonal edge, a second diagonal edge, and at least one edge of the
side surface.
4. The dispenser according to claim 1, wherein the opening extends down
25 along at least a part of at least one side surface of the dispenser.
5. The dispenser according to claim 1, wherein the opening extends down
along the entire extension of at least one side surface of the dispenser.
- 30 6. The dispenser according to claim 1, further comprising a counterweight
connected with the bottom surface by two diagonally opposed side means.

7. The dispenser according to claim 3, wherein at least one diagonal edge forming the opening is provided with a supporting means for supporting the protruding sheet to a more upright position.

- 5 8. The dispenser according to claim 7, wherein at least one supporting means is provided on the first diagonal edge of the top surface, and one supporting means is provided on the second diagonal edge of the top surface; the first diagonal edge being arranged essentially opposite to the second diagonal edge.

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9. The dispenser according to claim 7, wherein the supporting means of the first and the second diagonal edges overlap each other prior to removal of the uppermost sheet through the opening of the dispenser.

- 15 10. The dispenser according to claim 9, wherein the supporting means are made from a material sufficiently stiff to retain the uppermost sheet in an essentially upright position.

- 20 11. The dispenser according to claim 1, wherein the opening has an essentially oval shape in the top surface.

12. The dispenser according to claim 1, wherein the opening has a wave-like shape.

- 25 13. The dispenser according to claim 1, wherein the sheets are interfolded with an uneven number of panels so that a second sheet to be withdrawn from the opening is directed in the same direction with regard to the sheet previously withdrawn.

- 30 14. The dispenser according to claim 1, wherein the sheets are interfolded with an even number of panels so that a second sheet to be withdrawn from

the opening is directed in an opposite direction with regard to the sheet previously withdrawn.

15. The dispenser according to claim 3, wherein an uppermost panel of the
5 uppermost sheet in the stack of sheets is arranged upon a part of the top surface ending in the first diagonal edge, prior to opening of the dispenser.

16. The dispenser according to claim 2, wherein the opening is defined by a
10 first diagonal edge, a second diagonal edge, and at least one edge of the side surface.

17. The dispenser according to claim 4, wherein at least one diagonal edge
forming the opening is provided with a supporting means for supporting the
15 protruding sheet to a more upright position.

18. The dispenser according to claim 5, wherein at least one diagonal edge
forming the opening is provided with a supporting means for supporting the
protruding sheet to a more upright position.

20 19. The dispenser according to claim 8, wherein the supporting means of the first and the second diagonal edges overlap each other prior to removal of the uppermost sheet through the opening of the dispenser.

20. Method of manufacturing a dispenser which comprises:
25 forming the dispenser from a single piece of material, said piece of material having one first diagonal edge and one second diagonal edge, said piece further having fold lines along which the piece of material is folded so as to form the dispenser having a top surface, a bottom surface, side surfaces connecting the top surface with the bottom surface and an opening; said
30 opening being delimited by the first diagonal edge and the second diagonal edge.